

## **Probationary Employee Training Program**

## **EMS PERIOD 2**



Employee name	Station/Shift	Date

SKILL	SIGNATURE	DATE
Treat a impaled chest according to local protocols.		
Complete a orientation on what duties and responsibilities you are to do for the AFRA medic on various EMS calls.		
Use EMRC to conduct a BLS consult with a hospital.		
Relay patient transport information to a hospital via MDC and radio (EMRC and MC 800 MHz radio system).		
Complete a medic unit orientation (3 <sup>rd</sup> person) program as established by the first due medic unit to the employees' assigned station. Orientation must include IV set-up, EKG monitor set-up, CPAP, and airway management kit set-up at a minimum.		
Demonstrate knowledge of all EMT-B protocols and skills.		
Demonstrate how to call EMRC to verify hospital status.		
Demonstrate how to treat a patient with a impaled object in the chest area.		
Demonstrate the ability to utilize the various splints used on the ambulance, to include: Tibia splint Elbow splint.		

Scoop stretcher.	
Hip splint.	
Forearm splint.	
Clavicle splint	

## Written Assignments

## A. EMS Operations

- 1. Describe the procedure for restocking IV solutions on an ambulance.
- 2. Explain Montgomery County procedures for the daily checkout of an AED.
- 3. Describe the procedure followed when medical equipment is left with a patient at a trauma center.
- 4. Explain the procedure for providing emergency care to a conscious minor.
- 5. Explain the responsibility of the EMT-B on an ambulance in the following situations:
  - a) On the scene of an ALS incident prior to the arrival of a medic unit
  - b) On the scene of an ALS incident with the medic unit fifteen minutes away from the scene and an ALS first-responder unit just arriving.
  - c) When receiving a "no-code" order from an on-scene physician.
  - d) On the scene of a cardiac arrest involving a 93-year old male with bystander CPR in progress.
  - e) On the scene of an allergic reaction to an insect sting involving a 22-year old male.
- 6. Describe how to perform triage on the victims of a multi-casualty incident using START RPM.
- 7. Explain the patient priority classification system (clinical priority), and provide three examples of each priority.
- 8. Describe the Presumed Dead on Arrival criteria used during patient assessment for resuscitation.
- 9. Describe the procedures to follow when dispatched to an assault incident where the scene is not yet secure.
- 10. Describe the treatment differences between a DNR-A and DNR-B patient and give one example of each and needed documentation.
- 11. Identify those persons who can obtain confidential patient information and describe the process by which they can obtain a copy of an EPCR report.

Probationary Employees' printed name	Date	
Probationary Employees Signature	Date	
Station Officers' printed Name	Date	_
Station Officers' Signature	Date	-